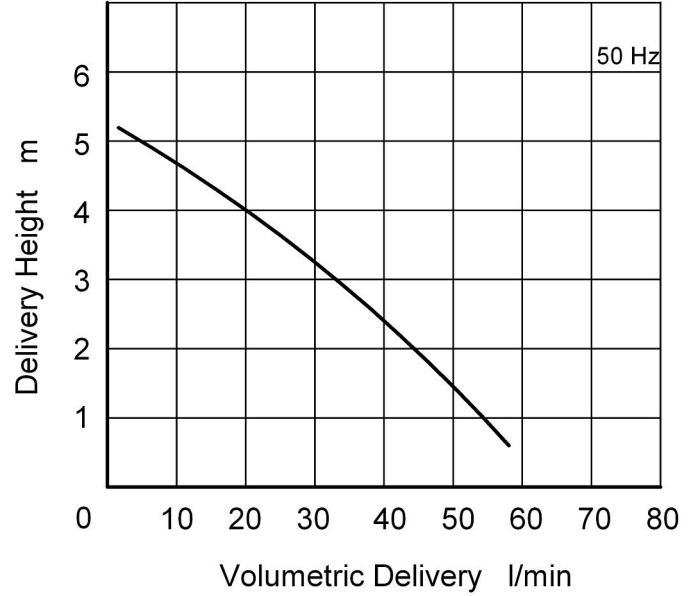


DIMENSIONS AND NOMINAL VALUES

	Volum. del. (max.)	Depth of immer.	Weight	Power	Voltage	Fre- quency	Rated current	Revo- lution
TYPE	l/min	h(mm)	kg	kw	V(Δ/Y)	Hz	A	rpm
AP 11	50*	110	2.80	0.09	230/400	50	0.48/0.28	2830
AP 16		160	2.83					
AP 21		210	2.85					

Volumetric delivery * is measured at 2m water height. (±%10)

Performance Curve



Kinematic viscosity : 90 mm²/s
 Operating temperature : 0.....60 °C

PROPERTIES

- AP Pump series are designed for circulation of cutting and chemical fluids.
- They serve as cooling and lubrication units on machine tools and automatic sews , etc.
- The shaft of the AP is made of engineering steel. On demand, it can be equipped with stainless-steel.
- The pump body, intake cover and impeller of AP pump are PP.
- Standart AP pump has a three-phase motor without cooling worm. On demand, it can be equipped with single-phase and other voltages and frequency.

DIMENSIONS OF THE PUMPS REFER TO STANDART SPECIFICATIONS EN 12157

Address: BOSB, Bakır Piriñ Sanayicileri Sitesi
 Menekşe Cad.No:1 - 34524 Beylikdüzü/ISTANBUL-TURKEY
 Tel: +90 212 284 64 00 web: www.miksanmotor.com
 Fax:+ 90 212 279 55 67 e-mail: info@miksanmotor.com